

THE CHRONIN MURDER TRIAL.

Men of Science Give Interesting Evidence in the Case.

Tests Proving that Human Blood Stains Were on the Floor and that the Hair in the Trunk Was Created by a Woman Kill a Witness for the Prosecution.

CHICAGO, Nov. 9.—Microscopists Tolman and Belfield and Chemist Haines of Rush Medical College were the three prominent witnesses in the Chronin trial today. Stains from the floor of the Chronin cottage, the hair found clinging to the trunk, and the blood stains on the wall of the room where the dead body of the Chronin woman was found, were the subjects of their testimony.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

In black, and wearing a dark shawl over her head, rushed at Mrs. Morgan and struck her on the forehead with a heavy object, the fall of which rendered her unconscious. The assailant bent over the prostrate woman, but the screams of a child who was in the room frightened the woman, and she made her escape.

When she recovered consciousness she said she was unable to identify her assailant, and she did not know whether it was a woman or a man disguised as such. The fact that Mrs. Morgan's hair was found on the floor of the Chronin cottage, and the fact that the hair found on the floor of the Chronin cottage was of the same color and texture as the hair found on the floor of the Chronin cottage, were the subjects of their testimony.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

THE CHRONIN MURDER TRIAL.

Men of Science Give Interesting Evidence in the Case.

Tests Proving that Human Blood Stains Were on the Floor and that the Hair in the Trunk Was Created by a Woman Kill a Witness for the Prosecution.

CHICAGO, Nov. 9.—Microscopists Tolman and Belfield and Chemist Haines of Rush Medical College were the three prominent witnesses in the Chronin trial today. Stains from the floor of the Chronin cottage, the hair found clinging to the trunk, and the blood stains on the wall of the room where the dead body of the Chronin woman was found, were the subjects of their testimony.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

The hair of the Chronin woman, which was found on the floor of the cottage, and fresh and dried blood from the trunk itself were the articles on which the experts made their examination. Chemist Haines' assignment was to determine whether the red stains were blood, and the work of determining the probable origin of the blood and the relation of one hair to another was left to the microscopists.

SUNOL'S MARVELLOUS FEAT.

She Took in Her 1-3, Beating Axel's Record 1-3 Seconds.

Other Horses Matched—Regal Wilkes Beats Axel's Two-Year-Old Record, and Pantheon Breaks the Yearling Record—A Great Day for California and Palo Alto.

SAN FRANCISCO, Nov. 9.—Axel was displaced as the greatest three-year-old trotter in the world, as Regal Wilkes, a two-year-old, won the \$10,000 stake at the Bay District track in 2:10 1/2, and slipped one and a half seconds from the ex-king's marvellous performance at Terre Haute, Ind. Sunol had held the record for several years until Mr. Wilkes' wonder his great series of trials, which finally ended in the California's overthrow. Then a match was talked of to be trotted this winter between the two phenomenal racers, but Axel's resignation to the stud until spring ended the negotiations.

Simol's performance was not the only sensation of the day, for Senator Stanford was out for blood in respect to turf honors, and he satiated his desires to his heart's content. Last year Axel, as a two-year-old, showed a mile in 2:23, making the record for stallions of that age; but to-day Regal Wilkes flashed under the wire in 2:08 1/2, beating Axel's record 2 1/2 seconds. Nor was this all, for Faustino, Mr. Stanford's champion yearling, trotted around the mile in 2:35, breaking the best previous record, held by Von Wilkes, by three full seconds.

Another great showing was that made by Palo Alto, one of the Senator's favorite three-year-olds, who was sent to beat Axel's time. Owing to mishap he was unsuccessful, but he trotted in 2:12 1/2, only a half second behind Axel. This performance was wonderful, and was robbed of its brilliancy solely by Sunol's unprecedented feat.

It was a great day for the racing association. The day was so fortunate enough to be a day of the greatest honors, and the Senator, who had been a great supporter of the racing industry, was out for blood in respect to turf honors, and he satiated his desires to his heart's content. Last year Axel, as a two-year-old, showed a mile in 2:23, making the record for stallions of that age; but to-day Regal Wilkes flashed under the wire in 2:08 1/2, beating Axel's record 2 1/2 seconds. Nor was this all, for Faustino, Mr. Stanford's champion yearling, trotted around the mile in 2:35, breaking the best previous record, held by Von Wilkes, by three full seconds.

Another great showing was that made by Palo Alto, one of the Senator's favorite three-year-olds, who was sent to beat Axel's time. Owing to mishap he was unsuccessful, but he trotted in 2:12 1/2, only a half second behind Axel. This performance was wonderful, and was robbed of its brilliancy solely by Sunol's unprecedented feat.

It was a great day for the racing association. The day was so fortunate enough to be a day of the greatest honors, and the Senator, who had been a great supporter of the racing industry, was out for blood in respect to turf honors, and he satiated his desires to his heart's content. Last year Axel, as a two-year-old, showed a mile in 2:23, making the record for stallions of that age; but to-day Regal Wilkes flashed under the wire in 2:08 1/2, beating Axel's record 2 1/2 seconds. Nor was this all, for Faustino, Mr. Stanford's champion yearling, trotted around the mile in 2:35, breaking the best previous record, held by Von Wilkes, by three full seconds.

Another great showing was that made by Palo Alto, one of the Senator's favorite three-year-olds, who was sent to beat Axel's time. Owing to mishap he was unsuccessful, but he trotted in 2:12 1/2, only a half second behind Axel. This performance was wonderful, and was robbed of its brilliancy solely by Sunol's unprecedented feat.

It was a great day for the racing association. The day was so fortunate enough to be a day of the greatest honors, and the Senator, who had been a great supporter of the racing industry, was out for blood in respect to turf honors, and he satiated his desires to his heart's content. Last year Axel, as a two-year-old, showed a mile in 2:23, making the record for stallions of that age; but to-day Regal Wilkes flashed under the wire in 2:08 1/2, beating Axel's record 2 1/2 seconds. Nor was this all, for Faustino, Mr. Stanford's champion yearling, trotted around the mile in 2:35, breaking the best previous record, held by Von Wilkes, by three full seconds.

WORKING THROUGH A COLLEGE.

At Williams Money May Be Made in Trade, to Manual Labor, and in Gambling.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

It is wonderful how little a college education may cost nowadays. Considering the expenses of a college education, it is not surprising that a student should be able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college. A student who is able to make money in a college is not only able to pay his expenses, but he is also able to make money in a college.

BATHING & CO.

OFFER MONDAY, NOVEMBER 11, GREAT VALUES IN Ladies' Cloaks.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.

Ladies' Cloaks. \$3.50, 6.75, 9.50, \$6.50, 9.75, 12.00. The above are a reduction of about 50 per cent. from regular prices.